Philips PicoPix
Pocket projector

100 lumens
with MP4 player

*Pico*Pix

PPX3610

Project your life

This small and light pocket projector can easily be connected to various gadgets and SD card or a USB stick to access your digital content. The addition of an integrated mediaplayer makes this PicoPix independent of other mobile devices.

Excellent image quality
- LED technology for brillinat colours and high contrast
- Project your images and videos up to 305 cm (120") in size

Versatile connectivity
- Various connections for all common appliances

Natural and clear sound
- Premium speaker inside for excellent sound

Ultra portable
- Internal battery for playtime up to 2 hours
- Play videos directly from your SD card or USB stick

PHILIPS

Specifications

Technology/ optical
- Display technology: DLP
- Light source: RGB LED
- LED light source lasts over: 30.000 hours
- Native resolution: 854 x 480 pixels
- Contrast ratio: 1000:1
- Screen size (diagonal): 12" - 120"
- Screen distance: 1.64ft - 16.4ft
- Focus: manual
- Internal memory: 2 GB
- Brightness with AC: up to 100 lumens
- Brightness with battery: up to 55 lumens
- Integrated MP4 player

Supported video standards
- PAL
- SECAM
- NTSC
- 480i/p
- 576i/p
- 720i/p
- 1080i/p

Sound
- Internal 1W sound bar

Connection
- Input audio & video: HDMI with HDCP; VGA; Component YPbPr (up to 1080); Composite (CVBS) & Audio;
- Output audio: 3.5 mm audio out jack for headphones
- DC-IN: DC jack
- External Memory: SD/SDHC
- USB: connect to PC, Connect to mass storage devices, charging

Internal media player
- Supported video formats: .avi: MJPEG, MPEG-4, H.264; .mov: MJPEG, MPEG-4, H.264; .mp4: MJPEG, MPEG-4, H.264; .mkv: MPEG-4, H.264; .flv: FLV, H.263, H.264; .ts: H.264; .m2ts: H.264; .swf: SWF

- Supported audio formats: MP3, WAV
- Supported photo formats: JPEG, BMP, PNG, GIF, TIFF

Power Supply
- Power adapter: 110-240V AC, 50-60Hz, 12V@2A for EU and UK
- Internal battery: 7.4V @ 2300mAh
- Battery life: Standard mode: 2 hours; Bright mode: 1.5 hours; LED indicator: battery charge

Dimensions
- packed (WxDxH): 7.48 x 7.48 x 3.15 inch
- unpacked (WxDxH): 4.13 x 4.13 x 1.24 inch

Weight
- packed: 30.76 oz
- unpacked: 10.23 oz

Temperature range
- Operation: 41 - 104°F
- Storage packed: -13 - 140°F
- Storage unpacked: 32 - 113°F

Relative humidity
- Operation: 15 ~ 85% RH
- Storage packed: 5 ~ 93% RH
- Storage unpacked: 15 ~ 85% RH

Standard package includes
- User guide: on internal memory, internet
- Warranty card
- Carrying case
- AC-adapter
- Audio/video cable adapter: Composite
- Mini USB adapter: male to female
- Mini USB-cable
- Remote control
- Quick start guide
- VGA cable
- PPX2495

Accessories
- PPA1280: Audio/video cable for iPod/iPhone/iPad

Highlights

Large Screen size
Enjoy the biggest mobile screen you ever had to share your media content wherever you want. So with your PicoPix you are carrying your own cinema allways with you.

Integrated Media player
The integrated MP4 player supports all common video and audio formats. This makes the PicoPix pocket projector a standalone device, retrieving its content from the internal 2 GB memory, USB stick or one of various different types of memory cards.

Internal battery
The PicoPix comes with a compact built-in rechargeable battery for long-lasting power. Up to 2 hours of continuous movie, photo and music playback enjoyment can be achieved on a single charge. This makes the PicoPix your perfect pocket companion.

LED-Technology
Your pictures and videos deserve the best quality when it comes to sharing them with those around you. This is why the PicoPix pocket projector uses high quality LED technology to project your pictures and videos in brillinat colours and breathtaking contrast.

Excellent sound
Enjoy your videos and music with high quality sound. The built-in premium speaker with 1 Watt is offering you a great sound experience as well as the convenience of infinitely adjustable volume.

Connections
The PicoPix pocket projector is offering quite a number of connections for your appliances. USB, HDMI, VGA, Component, Composite, SD/SDHC slot and a 3.5 mm Audio output are at your desposal for unlimited entertainment.

PICTURE BY
DLP
TEXAS INSTRUMENTS

LED